



## Corrigendum



# Corrigendum to “Dynamic trap of Ni at elevated temperature for yielding high-efficiency methane dry reforming catalyst” [Appl. Catal. B Environ. Energy 346 (2024) 123728]

Dedong He<sup>a,b,c</sup>, Shaojie Wu<sup>a</sup>, Xiaohua Cao<sup>a,b,c</sup>, Dingkai Chen<sup>a,b,c,\*</sup>, Lei Zhang<sup>b,c,e</sup>, Yu Zhang<sup>d</sup>, Yongming Luo<sup>a,b,c,d,\*</sup>

<sup>a</sup> Faculty of Chemical Engineering, Kunming University of Science and Technology, Kunming 650500, PR China

<sup>b</sup> School of Environmental Science and Engineering, Yancheng Institute of Technology, Yancheng 224051, PR China

<sup>c</sup> Faculty of Environmental Science and Engineering, Kunming University of Science and Technology, Kunming 650500, PR China

<sup>d</sup> The Innovation Team for Volatile Organic Compounds Pollutants Control and Resource Utilization of Yunnan Province, Kunming 650500, PR China

<sup>e</sup> The Higher Educational Key Laboratory for Odorous Volatile Organic Compounds Pollutants Control of Yunnan Province, Kunming 650500, PR China

The authors regret the funder and grand ID in page 10 “Yunnan Major Scientific and Technological Projects (Grant No. 202302AG050002)” has been placed in the wrong location, it should be

deleted.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.apcatb.2024.123728>.

\* Corresponding authors at: Faculty of Chemical Engineering, Kunming University of Science and Technology, Kunming 650500, PR China.

E-mail addresses: [cdk684983@163.com](mailto:cdk684983@163.com) (D. Chen), [envirocatalysis@kust.edu.cn](mailto:envirocatalysis@kust.edu.cn) (Y. Luo).

<https://doi.org/10.1016/j.apcatb.2024.123782>

Available online 30 January 2024

0926-3373/© 2024 Elsevier B.V. All rights reserved.